

? logon

*** It is now 2008/05/24 17:20:53 ***
(Dialog time 2008/05/24 16:20:53)

? begin 5,6,55,154,155,156,312,399,biotech,biosci

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>>>          44 is unauthorized
>>>          76 is unauthorized
>>>2 of the specified files are not available
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      $0.13 Estimated cost this search
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File 357:Derwent Biotech Res. _1982-2008/Apr W4
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(c) 2008 Reed Business Information Ltd.

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File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
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File 28:Oceanic Abstracts 1966-2008/Jun
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File 35:Dissertation Abs Online 1861-2008/Nov
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File 40:Enviroline(R) 1975-2008/Apr
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File 91:MANTIS(TM) 1880-2008/Aug
2001 (c) Action Potential

File 110:WasteInfo 1974-2002/Jul
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*File 110: This file is closed (no updates)

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*File 185: The file has been reloaded to add archive records back to 1864. Accession numbers have changed.

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(c) 2008 Beilstein GmbH

File 467:ExtraMED(tm) 2000/Dec
(c) 2001 Informania Ltd.

Set	Items	Description
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? s chimera? (5n) adenovir?

	383826	CHIMER?
	326867	ADENOVIR?
S1	1743	CHIMER? (5N) ADENOVIR?

? s s1 and hexon? and penton? and (fiber? or fibre?)

Processing

	1743	S1
	9879	HEXON?
	5462	PENTON?
	2615707	FIBER?
	739250	FIBRE?
S2	44	S1 AND HEXON? AND PENTON? AND (FIBER? OR FIBRE?)

? s s2 and (C1 or Pan6 or Ad40)

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	162756	C1
	17	PAN6
	723	AD40
S3	2	S2 AND (C1 OR PAN6 OR AD40)

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3/3/1 (Item 1 from file: 399)

DIALOG(R)File 399: CA SEARCH(R)

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142108450 CA: 142(7)108450m PATENT

Methods of generating chimeric adenoviruses for high production of virions and uses for antiviral vaccines

Inventor (Author): Roy, Soumitra; Wilson, James M.

Location: USA

Assignee: The Trustees of the University of Pennsylvania

Patent: PCT International ; WO 200501103 A2 Date: 20050106

Application: WO 2004US16614 (20040615) *US 2003465302 (20030620) *US 2004PV566212 (20040428) *US 2004PV575429 (20040528)

Pages: 200 pp.

CODEN: PIXXD2

Language: English

Patent Classifications:

Class: C12N-015/86A; C12N-005/10B; C12N-007/01B; C07K-014/075B; A61K-039/235B; A61K-048/00B; C12N-015/34B

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; UZ; VC; VN; YU; ZA; ZM; ZW

Designated Regional: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

3/3/2 (Item 1 from file: 357)

DIALOG(R)File 357: Derwent Biotech Res.

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0321866 DBA Accession No.: 2003-23006 PATENT

New modified adenovirus capsid protein, useful as a base vector for producing redirected adenoviruses involving vector-mediated gene transfer and expression in liver cell

Author: KALEKO M; NEMEROW G R; SMITH T; STEVENSON S C

Patent Assignee: SCRIPPS RES INST; NOVARTIS AG 2003

Patent Number: WO 200362400 Patent Date: 20030731 WPI Accession No.: 2003-627459 (200359)

Priority Application Number: US 391967 Application Date: 20020626

National Application Number: WO 2003US2295 Application Date: 20030124

Language: English

? s s2 and E4 and E1a and E1b

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    37337 E1A
    10199 E1B
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    37337 E1A
    10199 E1B
S5      3 S2 AND "E4" AND E1A AND E1B
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? d s5/3/1-3

5/3/1 (Item 1 from file: 399)

DIALOG(R)File 399: CA SEARCH(R)

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142108450 CA: 142(7)108450m PATENT

Methods of generating chimeric adenoviruses for high production of virions and uses for antiviral vaccines

Inventor (Author): Roy, Soumitra; Wilson, James M.

Location: USA

Assignee: The Trustees of the University of Pennsylvania

Patent: PCT International ; WO 200501103 A2 Date: 20050106

Application: WO 2004US16614 (20040615) *US 2003465302 (20030620) *US 2004PV566212 (20040428) *US 2004PV575429 (20040528)

Pages: 200 pp.

CODEN: PIXXD2

Language: English

Patent Classifications:

Class: C12N-015/86A; C12N-005/10B; C12N-007/01B; C07K-014/075B; A61K-039/235B; A61K-048/00B; C12N-015/34B

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; UZ; VC; VN; YU; ZA; ZM; ZW

Designated Regional: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

5/3/2 (Item 2 from file: 399)

DIALOG(R)File 399: CA SEARCH(R)

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134231894 CA: 134(17)231894w PATENT

Method of treating cells of the prostate prophylactically or therapeutically with a nucleic acid

Inventor (Author): Bruder, Joseph T.; King, C. Richter; Kirkman, Wayne M.; Kovesdi, Imre;

Wickham, Thomas J.; Chen, Ping; Ransom, Stephen C.

Location: USA

Assignee: Genvec, Inc.

Patent: PCT International ; WO 200121217 A2 Date: 20010329

Application: WO 2000US26101 (20000922) *US PV155742 (19990923) *US PV165318 (19991112) *US PV180573 (20000204) *US PV200618 (20000428)

Pages: 35 pp.

CODEN: PIXXD2

Language: English

Patent Classifications:

Class: A61K-048/00A

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN;

CR; CU; CZ; DE; DK; DM; DZ; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MY; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM
 Designated Regional: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

5/3/3 (Item 1 from file: 357)

DIALOG(R)File 357: Derwent Biotech Res.

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0359401 DBA Accession No.: 2005-05105 PATENT

Culturing chimeric adenovirus in a cell by culturing chimeric adenovirus in the presence of functional adenovirus E1a, E1b, or E4 ORF6 genes from the first adenovirus or from adenovirus serotype which transcomplements the first adenovirus recombinant virus culture for use in gene transfection and gene therapy

Author: ROY S; WILSON J M

Patent Assignee: UNIV PENNSYLVANIA 2005

Patent Number: WO 200501103 Patent Date: 20050106 WPI Accession No.: 2005-075573 (200508)

Priority Application Number: US 575429 Application Date: 20040528

National Application Number: WO 2004US16614 Application Date: 20040615

Language: English

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E24	1	AU=WILSON, JAMES RANDALL
E25	1	AU=WILSON, JAMES RAY
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E33	24	AU=WILSON, JAMES S.
E34	1	AU=WILSON, JAMES SCOTT
E35	1	AU=WILSON, JAMES SOUTHALL

E36	1	AU=WILSON, JAMES STEVEN
E37	2	AU=WILSON, JAMES STEWART
E38	12	AU=WILSON, JAMES T.
E39	3	AU=WILSON, JAMES THOMAS
E40	1	AU=WILSON, JAMES TINLEY
E41	1	AU=WILSON, JAMES V.
E42	63	AU=WILSON, JAMES W
E43	400	AU=WILSON, JAMES W.
E44	9	AU=WILSON, JAMES W. (ED)
E45	1	AU=WILSON, JAMES W. A
E46	8	AU=WILSON, JAMES W. A.
E47	1	AU=WILSON, JAMES W. III
E48	4	AU=WILSON, JAMES W. L.
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E4	4	AU=WILSON JAMES MICHAEL
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E7	8	AU=WILSON JAMES Q
E8	94	AU=WILSON JAMES R
E9	12	AU=WILSON JAMES R M
E10	17	AU=WILSON JAMES S
E11	1	AU=WILSON JAMES STEWART
E12	51	AU=WILSON JAMES T
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E15	139	AU=WILSON JAMES W
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E19	2	AU=WILSON JAMESR
E20	18	AU=WILSON JAMIE
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E25	1	AU=WILSON JAMIE R
E26	4	AU=WILSON JAMIE S J
E27	7	AU=WILSON JAMISON L
E28	24	AU=WILSON JAN
E29	7	AU=WILSON JAN E
E30	2	AU=WILSON JAN J
E31	2	AU=WILSON JAN M B
E32	1	AU=WILSON JAN N
E33	29	AU=WILSON JANE
E34	1	AU=WILSON JANE A
E35	1	AU=WILSON JANE A F
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E43	5	AU=WILSON JANET ANN
E44	18	AU=WILSON JANET D
E45	150	AU=WILSON JANET E
E46	1	AU=WILSON JANET G
E47	3	AU=WILSON JANET L
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